

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	IS&R	L1	1533	(310/323.01,328).CCLS.	USPAT	2003/12/29 09:21	
2	IS&R	L2	551	(310/348).CCLS.	USPAT	2003/12/29 09:30	
3	IS&R	L3	687	(310/348,323.01,328).CCLS.	US-PGPU B; EPO; JPO; DERWEN T; IBM_TD B	2003/12/29 09:58	
4	BRS	L4	1	(friction or drive) adj1 (element or member) and piezoelectric and ((pushing or pressing) adj2 (means or member or element) or spring) and (frame or mount\$3) adj5 (node\$1 or nodal)	USPAT	2003/12/29 10:05	
5	BRS	L5	1	(friction or drive) adj1 (element or member) and piezoelectric and ((pushing or pressing) adj2 (means or member or element) or spring) and (frame or mount\$3) adj5 (node\$1 or nodal)	USOCR	2003/12/29 10:06	
6	BRS	L6	1	(friction or drive) adj1 (element or member) and piezoelectric and ((pushing or pressing) adj2 (means or member or element) or spring) and (frame or mount\$3) adj5 (node\$1 or nodal)	US-PGPU B; EPO; JPO; DERWEN T; IBM_TD B	2003/12/29 10:07	